



**PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

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In re Application of:

TOKARZ, M. et al.

Serial No.: 10/717,276

Filing Date: November 18, 2003

Title: CELLULOSIC PRODUCT AND PROCESS  
FOR ITS PRODUCTION  
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Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

: Docket: ANO 6285 US/3167

: Examiner: Mark Halpern

: Group Art Unit: 1731

**CERTIFICATE OF MAILING**

I hereby certify that this correspondence is being  
deposited with the United States Postal Service as  
First-Class mail in an envelope addressed to:  
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Alexandria, VA 22313-1450

on November 21, 2006

*Lynn Brush*  
\_\_\_\_\_  
Lynn Brush

**INFORMATION DISCLOSURE STATEMENT**

In accordance with the requirements of 37 CFR §1.56, applicants submit the documents attached hereto. Pursuant to the United States Patent and Trademark Office, OG Notice 05 August 2003, applicants have excluded copies of the five (5) U.S. patent documents. All documents are to be made of record in the above-identified case. A listing of said documents on form PTO-1449 is also attached.

The present Information Disclosure Statement is being filed with the Request for Continued Examination (RCE) filed herewith. Authorization to charge the fee set forth in 37 C.F.R. §1.17(p) for such filing can be found in the attached Transmittal Letter.

11/27/2006 HDESTA1 00000056 011350 10717276

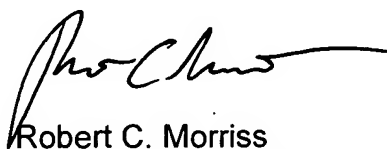
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Both the Hongjie et al. and Qinglin et al. references have been submitted in Chinese. An English language translation of the Hongjie et al. article has also been submitted. Applicants submit that the two articles are reviews of the prior art at the time they were published and that the information contained in the Qinglin et al. reference is merely redundant to and contained within the Hongjie reference.

This Statement is not intended to represent that no better art exists. Applicants reserve the right to contest the applicability of the documents attached hereto as prior art in the event that any information is discovered which demonstrates that said documents do not qualify as prior art.

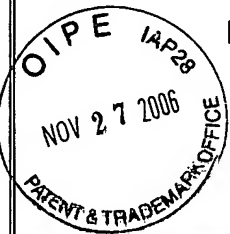
Consideration of the present Information Disclosure Statement is respectfully requested. The claimed invention is, however, deemed to represent a patentable departure from the teachings of the prior art.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Rob Morriss", with a long horizontal flourish extending to the right.

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<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)			<b>Atty. Docket #</b> ANO 6285 US/3167		<b>Serial No.</b> 10/717,276		
 PTO-1449 (modified)			<b>Applicant</b> Tokarz, M. et al.				
			<b>Filing Date</b> November 18, 2003		<b>Group Art Unit</b> 1731		
<b>U.S. PATENT DOCUMENTS</b>							
Init	Document No.	Issue Date	Name	Class	Subclass	Filing Date	
	5,015,334	05-1991	Derrick	162	168.1		
	5,571,379	11-1996	Derrick	162	168.1		
	2002/0110520	08-2002	Stamires et al.	423	600		
	6,468,488 B1	10-2002	Stamires et al.	423	239.1		
	6,593,265	07-2003	Stamires et al.	502	73		
<b>FOREIGN PATENT DOCUMENTS</b>							
	Document No.	Publ. Date	Country	Class	Subclass	Translation	
						Yes	No
	JP 09-095900	04-1997	Japan	D21H	27/12	X	
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	Patent Abstracts of Japan abstracting JP 09-095900 (2006).						
	Rousselot, I. et al., "Insights on the Structural Chemistry of Hydrocalumite and Hydrotalcite-like Materials: Investigation of the Series $\text{Ca}_2\text{M}^{3+}(\text{OH})_6\text{Cl}\cdot 2\text{H}_2\text{O}$ ( $\text{M}^{3+}$ : $\text{Al}^{3+}$ , $\text{Ga}^{3+}$ , $\text{Fe}^{3+}$ , and $\text{Sc}^{3+}$ ) by X-Ray Powder Diffraction," Journal of Solid State Chemistry, Vol. 167, Issue 1 (2002) pp. 137-144						
	Hongjie, Z. et al., "Retention and filtration aid technology of microparticles," Journal of Tianjing Paper Making, No. 1, 2002 (marked as D2).						
	English language translation of Hongjie, Z. et al., "Retention and filtration aid technology of microparticles," Journal of Tianjing Paper Making, No. 1, 2002 (marked as D2) 7 pages.						
	Qinglin, X. et al., "Several Familiar Compound Retention aid systems in Paper industry," Hellongjiang Paper Making, No. 4, 2000 (marked as D3).						
	Bookin, A.S. et al., "Polytype Diversity of the Hydrotalcite-Like Minerals I. Possible Polytypes and their Diffraction Features," Clays and Clay Minerals, Vol. 41, No. 5 (1993) pp. 551-557.						
<b>EXAMINER</b>				<b>DATE CONSIDERED</b>			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.